

SC 9/24/07 Please replace the paragraph beginning on page ~~8~~<sup>8</sup> line ~~8~~<sup>25</sup> with the following rewritten paragraph.

Next, it is judged whether or not the TP inverse multiplexing unit 4 can receive the data contents in ST13. If the data contents are receivable, the browser 3 is controlled in ST14, and the current A/V stream and the corresponding data contents are displayed in ST15. If the data contents are not receivable, the message that the A/V stream cannot be displayed, or the message that the browser cannot be controlled by the forward/backward function thereof is displayed in ST16.

*Please replace the paragraph beginning on page 9, line 7 with the following rewritten paragraph.*

The A/V data interface control unit 6 checks whether or not the data contents to be currently displayed are consistent with the A/V stream. If not consistent, the TP inverse multiplexing unit 1 and the browser unit 3 are adjusted. In other words, when the user converts a channel by means of a channel up/down key in the state that the contents are displayed, the above display is controlled so that the currently displayed contents are shut down from the screen, and the browser unit 3 is controlled so that it receives the contents connected to the program ID of the converted channel from the database constructing unit 4 for outputting the same. For example, when the user converts the channel into a channel broadcasting a 'soccer' game by